

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
PC3-010SERIAL NO.
109/966,158LIST OF ART CITED BY APPLICANT
(Use several sheets if necessary)

APPLICANT: Yuichi Iikubo, et al.

FILING DATE
September 28, 2001ART GROUP
1621

U.S. PATENT DOCUMENTS

Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
SP	AA	2,456,028	12/48	Simons			
	AB	2,519,983	08/50	Simons			
	AC	4,225,404	09/80	Dietrich, et al.			
	AD	4,668,407	05/87	Gerard, et al.			
	AE	5,115,868	05/92	Dougherty, et al.			
	AF	6,291,729	09/01	Rao			
	AG						
	AH						
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	AJ						
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	AL						
	AM						
	AN						

FOREIGN PATENT DOCUMENTS

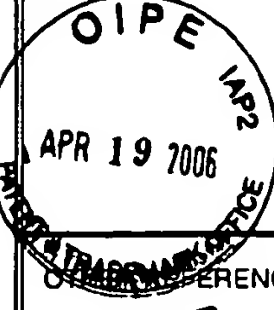
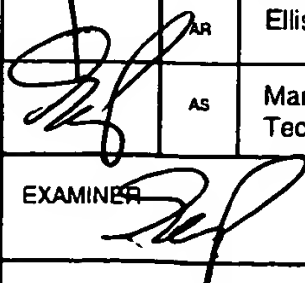
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
SP	AO	EP 0 253 410 A	01/98	EPO				
	AP	EP 0 434 409 A	06/91	EPO				
SP	AO	WO 98/37043	08/98	PCT				
	AR	WO 03/029173	04/03	PCT				
	AS							
	AT							

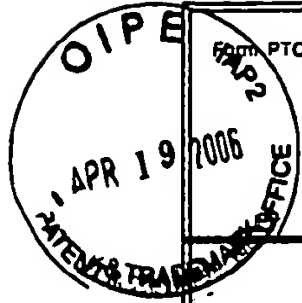
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6/12/06

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REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)					
AA	Hogue, Cheryl, "Substitutes for Halons: No One Chemical Suitable", International Environment Reporter, Nov. 21, 1990, pp. 493-495				
AB	Federal Register, Vol. 58, No. 90, May 12, 1993, Proposed Rules, pp 28136-28149 and 28176-28185				
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AE	Hampson, Roger D., "The Success of FM-200™", Fire Safety Engineering, Vol. 2, No. 1, 1995, pp. 21-23				
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AI	"FM-200 Waterless Fire Protection for Marine Applications", Great Lakes Chemical Corporation, 2003, 8 pages				
AJ	Burkland, Robert E., "When It Comes to Fire Protection - Speed Counts", Automotive Industry Agenda, March 2002, 1 page				
AK	Thomton, Al, "FM-200®, A Unique Fire Fighting Agent", Taipei International Conference on Ozone Layer Protection, December 10, 1997, 10 pages				
AL	Appeal Decision (translation) in invalidation action for Patent No. 2580075, 10 pages				
AM	FM-200® Waterless Fire Protection, "Airports and Satellite Installations Protected by FM-200", "Healthcare Facilities Protected by FM-200® Systems", "Museums and Cultural Landmarks Protected by FM-200®", and "Casino Properties Protected by FM-200®", http://www.e1.greatlakes.com/wfp/product/isp/articles.isp				
AN	Bennett, Mike, "Halon Replacement for Aviation Systems", International CFC and Halon Alternatives Conference, September 29 through October 1, 1992, Washington, DC, pp 667-672				
AO	Nimitz, J.S., et al., "Halocarbons as Halon-Replacements: Technology Review and Initiation", New Mexico Engineering Research Institute, University of New Mexico, Final Report, March 1991, 141 pages				
AP	A report by the Halon Alternatives Group, "A Review of the Toxic and Asphyxiating Hazards of Clean Agent Replacements for Halon 1301", February 1995, 22 pages				
AQ	Hart-Winchester, "A Burning Issue: What Products Will Replace Halon 1301?", The Computer Operations Manager, March/April 1995, pp. 13-18				
AR	Ellis, Ernest E., "Pleasure Boat Fire Extinguisher Choices", Burgee 26, November 1996				
AS	Maranghides, et al., "Discharge System Modifications: Real Scale Halon 1301 Replacement Testing", Halon Options Technical Working Conference, Albuquerque, New Mexico, May 7-9, 1996, 12 pages				
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*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
<i>[Signature]</i>	AA	2,494,064	1/10/1950	Simons et al.			
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	AD						
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		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
<i>[Signature]</i>	AM	902,590	8/1/1962	UK				
	AN	EP 0 339 989 B1	6/18/1997	EPO				
	AO	99/51553	10/14/1999	PCT				
	AP							
	AQ							

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)

<i>[Signature]</i>	AR		"Technology of Fluoropolymers" Drobny; CRC Press; Vols. 78-79; pps. 8-11, and 18-19.
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8/3/04

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